

**Amendments to the Specification**

Please replace the paragraph beginning at page 4, lines 7-26:

--Referring now to the drawings, and initially to Fig. 1, the drumbar 1 is shown with a handle end 2 and wrench end 3. In the preferred embodiment, the drumbar 1 has a first bend 4 and second bend 5; however, it is possible to have only one bend 5 between the handle 2 and wrench end 3. The handle 2 is located on a first end portion 6. After the first bend 4, an intermediate portion 7 connects the first end portion 6 with a second end portion 8. The intermediate portion 7 is ~~traverse~~not parallel to said first end portion 6. The second bend 5 is located between the intermediate portion 7 and second end portion 8. The intermediate portion is ~~traverse~~not parallel to said second end portion 8. The second end portion 8 has the wrench end 3 mounted thereon. The wrench end 3 has a drive socket receiver 9 that is substantially perpendicular to said wrench end 3 for receiving different size sockets. The wrench end 3 is sized to mate with a socket (not shown) wherein said socket will accept the bolt head 22. It is obvious to those skilled in the art that the wrench end 3 configuration is

dependent upon the sockets, and the socket size will be selected according to the size of the bolt head 22 and no further explanation is needed. However, in the preferred embodiment, the wrench end 3 is hexagonal with a half-inch drive socket receiver 9 and different size sockets can be attached as the case may be. A ball bearing 30 is protruding slightly from the wrench end 3, which is typical with most ratchet socket receivers. The ball bearing 30 is movable and under spring tension.--